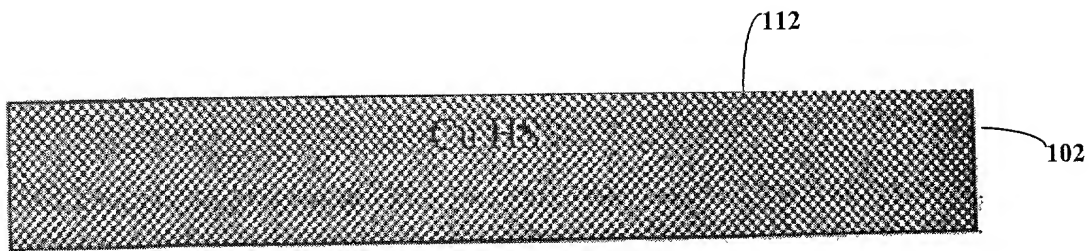
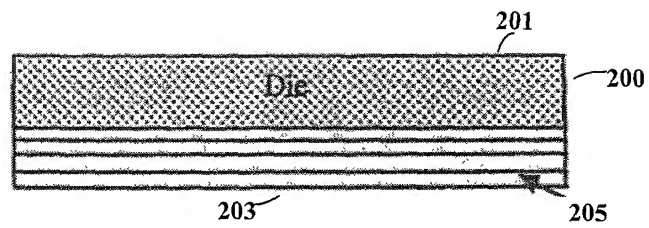


FIG. 1



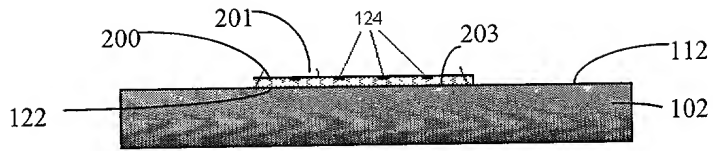
20240701 6899001

FIG. 2



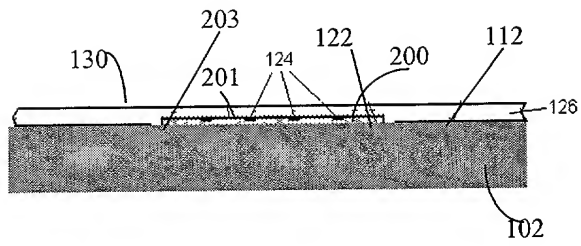
204070 589007

FIG. 3



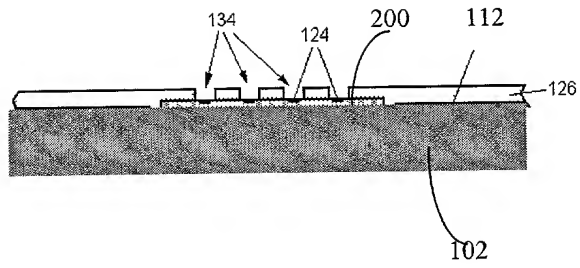
2025-03-03 10:30:00

FIG. 4a



2024-07-09 10:36:39

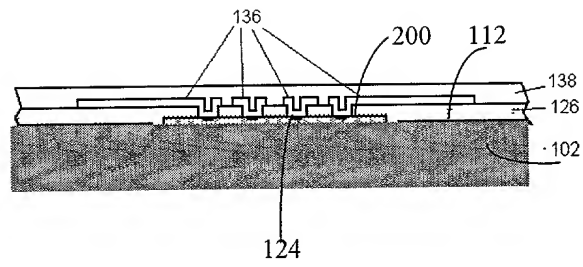
FIG. 4b



2025-01-09 10:59:00

DC01 340484v1

FIG. 6a



2025-01-01 10:39:00

FIG. 6b

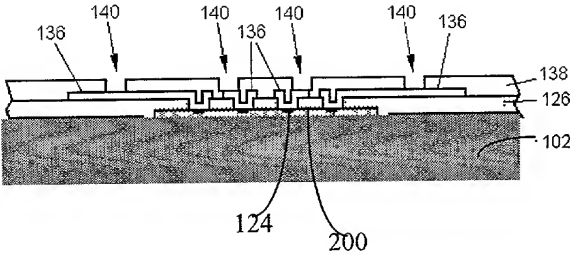




FIG. 7

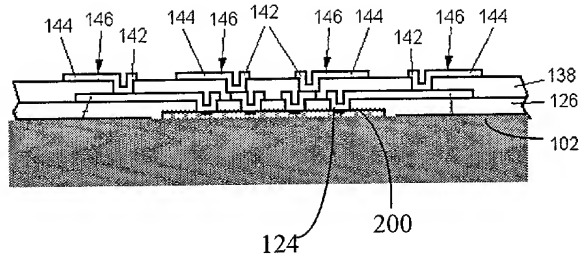
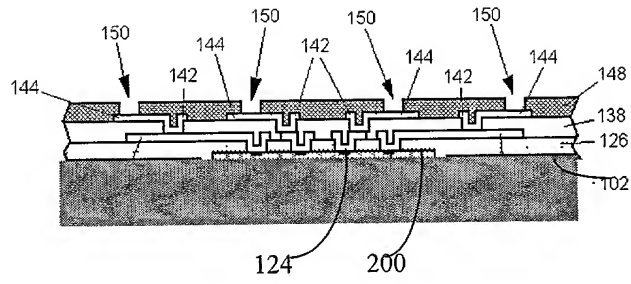
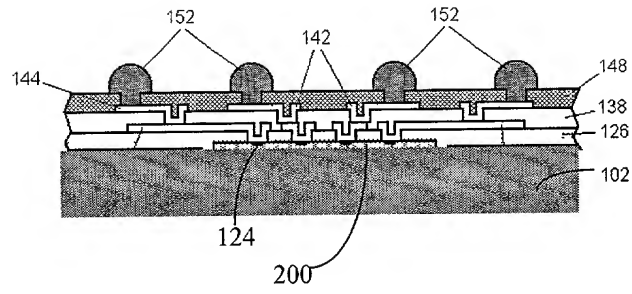


FIG. 8



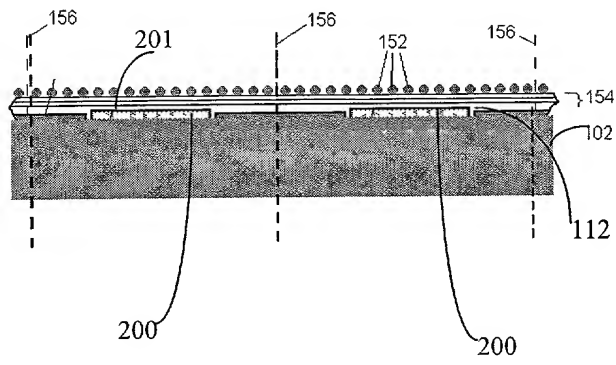
20250706 09:00:00

FIG. 9



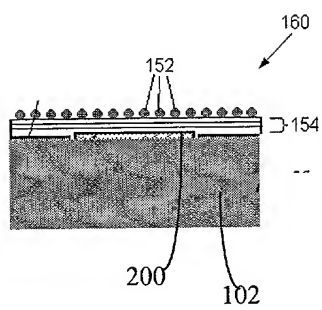
2025-01-09 10:33:20

FIG. 10a



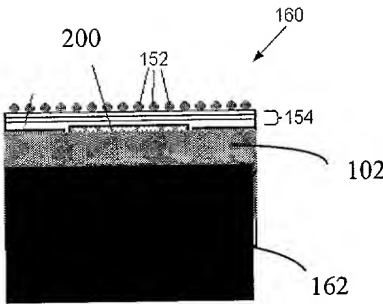
2025-01-01 10:00:00

FIG. 10b

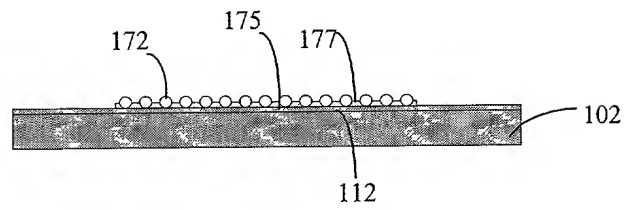


20240701 6363001

FIG. 11



A cross-sectional view of a substrate assembly 200. The assembly includes a substrate 170 with a top surface 171 and a bottom surface 173. A layer 174 is disposed on the top surface 171. A layer 124 is disposed on the bottom surface 173. A layer 203 is disposed on the bottom surface 173, between the substrate 170 and the layer 124. A layer 200 is disposed on the top surface 171, between the substrate 170 and the layer 124.



A cross-sectional view of a substrate assembly 200. The assembly includes a substrate 102 with a top surface 172 and a bottom surface 177. A layer 112 is disposed on the top surface 172. A layer 124 is disposed on the top surface 172 of the substrate 102, and a layer 171 is disposed on the bottom surface 177 of the substrate 102. A layer 173 is disposed on the top surface 172 of the substrate 102, and a layer 174 is disposed on the bottom surface 177 of the substrate 102. A layer 175 is disposed on the top surface 172 of the substrate 102, and a layer 176 is disposed on the bottom surface 177 of the substrate 102.

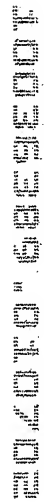
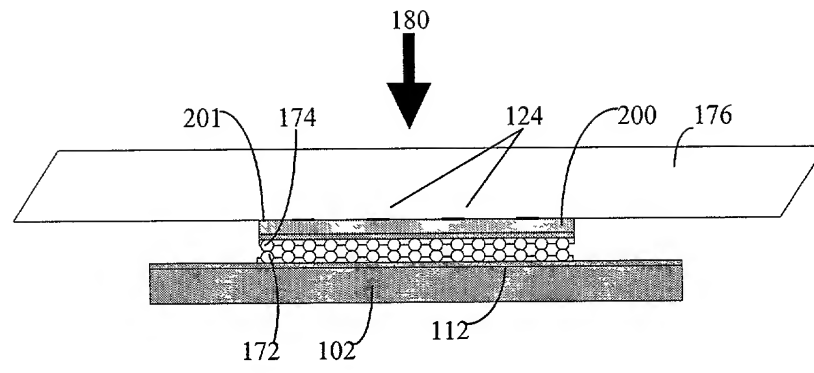


FIG. 13



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FIG. 14

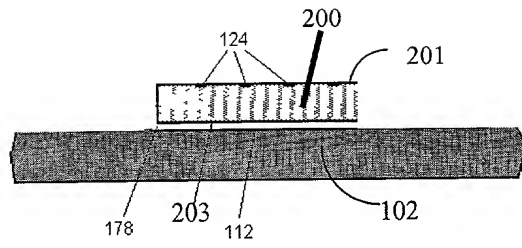


FIG. 15

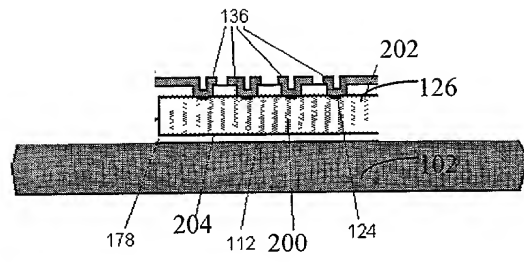


FIG. 16

Prior Art

